

WEST Search History

DATE: Thursday, February 16, 2006

<u>Hide?</u>	<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>			
<input type="checkbox"/>	L14	fibroblast and t antigen and (fuse or fusion or fused) and ((mitochondria or mitochondrial dna or mtdna) same fibroblast)	14
<input type="checkbox"/>	L13	fibroblast and t antigen and (fuse or fusion or fused) and (mitochondria or mitochondrial dna or mtdna)	540
<input type="checkbox"/>	L12	fibroblast same t antigen same (fuse or fusion or fused) and (mitochondria or mitochondrial dna or mtdna)	3
<input type="checkbox"/>	L11	fiborblast and t antigen and (fuse or fusion or fused) and (mitochondria or mitochondrial dna or mtdna)	0
<input type="checkbox"/>	L10	fiborblast same t antigen same (fuse or fusion or fused) and (mitochondria or mitochondrial dna or mtdna)	0
<i>DB=PGPB,JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>			
<input type="checkbox"/>	L9	law.in. and cardiomyocyte	7
<i>DB=USPT; PLUR=YES; OP=ADJ</i>			
<input type="checkbox"/>	L8	L7 and cardiomyocyte	1
<input type="checkbox"/>	L7	6261832.pn.	1
<i>DB=PGPB,JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>			
<input type="checkbox"/>	L6	6261832.pn.	1
<input type="checkbox"/>	L5	(cardiomyocyte and human and(imortal\$ or line)).clm.	32
<i>DB=USPT; PLUR=YES; OP=ADJ</i>			
<input type="checkbox"/>	L4	(cardiomyocyte and human and(imortal\$ or line)).clm.	1
<input type="checkbox"/>	L3	cardiomyocyte same human same (immortal\$ or line)	42
<input type="checkbox"/>	L2	cardiomyocyte same human	192
<input type="checkbox"/>	L1	cardiomyocyte	705

END OF SEARCH HISTORY

WEST Search History

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<u>Hide?</u>	<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>
<i>DB=PGPB; PLUR=YES; OP=ADJ</i>			
<input type="checkbox"/>	L7	L6 and fibroblast	16
<input type="checkbox"/>	L6	L5 and t antigen	17
<input type="checkbox"/>	L5	cardiomyocyte same human same (immortal\$ or cell line)	121
<input type="checkbox"/>	L4	(fibroblast same t antigen) and (fuse or fusion or fused) and ((mitochondria or mitochondrial dna or mtdna) same fibroblast)	4
<input type="checkbox"/>	L3	(fibroblast same t antigen) and (fuse or fusion or fused) and (mitochondria or mitochondrial dna or mtdna)	26
<input type="checkbox"/>	L2	fibroblast and t antigen and (fuse or fusion or fused) and (mitochondria or mitochondrial dna or mtdna)	336
<input type="checkbox"/>	L1	fibroblast same t antigen same (fuse or fusion or fused) and (mitochondria or mitochondrial dna or mtdna)	0

END OF SEARCH HISTORY

(FILE 'HOME' ENTERED AT 12:13:55 ON 16 FEB 2006)

FILE 'MEDLINE, CAPLUS, EMBASE, BIOSIS, BIOTECHDS, SCISEARCH' ENTERED AT
12:14:16 ON 16 FEB 2006

L1 1 SEA PLU=ON FIBROBLAST AND (MITOCHONDRIAL DNA OR MTDNA OR
 MITOCHONDRIA) AND T ANTIGEN AND (FUSE OR FUSION OR FUSED)
 D BIB AB

L2 38 SEA PLU=ON FIBROBLAST AND (MITOCHONDRIAL DNA OR MTDNA OR
 MITOCHONDRIA) AND T ANTIGEN

L3 18 DUP REM L2 (20 DUPLICATES REMOVED)
 D TI 1-18
 D BIB AB 16 7 6